

In the Specification

Please amend the specification by replacing paragraphs [008] [015] [016] with the following:

Pages 2 and 3, paragraph [008]

An embodiment of the present invention provides a structure and method for maintaining a clearance between a headlamp and a fender of a vehicle. The structure and method are capable of significantly enhancing a visual outer appearance with respect to a section contacting an end portion of a lateral side of a lens of a headlamp and front end of a fender. A hole processing flange, adapted in a conventional clearance maintaining structure between a headlamp and a fender is removed, and a length of a dummy section formed in an end portion of a lateral side of a lens of a headlamp is significantly decreased. A lamp housing for engaging a lens, a fender, and a bumper cover are engaged to a certain portion portion using a bracket

Page 4, paragraph [0015]

The bracket 26 is a plate shaped member in which an upper plate ~~38~~ 28 and a lower plate 30 are bent at an obtuse angle. A guide hole 32 is formed in the upper plate 28, and an engaging hole 34 is formed in the lower plate 30. An insertion hole 36 is formed on a front surface of the rim of the lamp housing 16. An insertion end 38 is integrally formed on a back surface of the rim of the lens 22. The lamp housing 16 and the lens 22 of the headlamp 20 are engaged by inserting the insertion end 38 of the lens 22 into the insertion groove 36 of the lamp housing 16.

Page 4, paragraph [0016]

A guide boss 18 is integrally formed in the lamp housing ~~16~~ 7 16. In the present invention, the guide boss 18 is integrally provided on the back surface of the insertion groove 36 of the lamp housing. The guide boss 18 is outwardly extended from the insertion groove 36 of the lamp housing and is backwardly protruded. The insertion end 38 of the lens 22 is inwardly bent from the end of the lateral side and is integrally formed. The length of the dummy section 24' of the lens 22 is about 5mm corresponding to the thickness of the lens.

Furthermore, the flange 12 has the length of about 3 to 4mm.